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रेल मंत्रालय

(रेलवे बोर्ड)

रेल अधिनियम, 1989 की धारा 20A के अंतर्गत अधिसूचना

नई दिल्ली, 21 मार्च, 2014

का.आ. 885(अ).—रेल अधिनियम, 1989 की धारा 20A की उप-धारा (1) (जिसे इसके पश्चात उक्त अधिनियम कहा गया है) द्वारा प्रदत्त शक्तियों का प्रयोग करते हुए (89 का 24) केन्द्रीय सरकार, सार्वजनिक उद्देश्य के लिए संतुष्ट होने के बाद ऐसी भूमिका, जिसका संक्षिप्त वर्णन संलग्न अनुसूची में दिया गया है, जो कि विशेष रेल परियोजना, अर्थात् रायगढ़ (मंड कोलियरी) -भूपदेवपुर (63 किमी), के छत्तीसगढ़ राज्य में निष्पादन के लिए आवश्यक है, एतद्वारा अधिग्रहण करने के अपने आशय की घोषणा करती है;

उक्त भूमि में हितबद्ध कोई व्यक्ति इस अधिसूचना के राजपत्र में प्रकाशित होने की तरीख से तीस दिन के भीतर उक्त अधिनियम की धारा 20घ की उप-धारा (1) के अधीन, पूर्वोक्त प्रयोजन के लिये ऐसी भूमि के अर्जन एवम उपयोग के सम्बन्ध पर आक्षेप कर सकेगा;

ऐसा प्रत्येक आक्षेप, सक्षम प्राधिकारी, यानि अतिरिक्त कलेक्टर, रायगढ़ को ज़िलाधीश कार्यालय, रायगढ़, छत्तीसगढ़ को लिखित में किया जाएगा और उसके आधार उपर्याप्त किए जायेंगे तथा सक्षम प्राधिकारी आक्षेपकर्ता को वैयक्तिक रूप से या विधि व्यवसायी के माध्यम से सुनवाई का अवसर प्रदान करेगा और ऐसे सभी आक्षेपों की सुनवाई करने तथा ऐसी अतिरिक्त जांच, यदि कोई हो तो, करने के पश्चात, जो सक्षम प्राधिकारी आवश्यक समझे, आदेश द्वारा, आक्षेपों को या तो अनुज्ञात या अनुनुज्ञात कर सकेगा;

उक्त अधिनियम की धारा 20घ की उप-धारा (2) के अधीन सक्षम प्राधिकारी द्वारा किया गया कोई भी आदेश अंतिम होगा;

इस अधिसूचना के अधीन आने वाली भूमि का रेखांक एवं अन्य ब्योरे उपलब्ध हैं और हितबद्ध व्यक्ति द्वारा उनका निरीक्षण सक्षम प्राधिकारी के उपरोक्त कार्यालय में किया जा सकता है।

**MINISTRY OF RAILWAYS**

**(Railway Board)**

**Notice under Section 20A of the Railways Act, 1989**

New Delhi, the 21st March, 2014

**S.O. 885(E).**—In exercise of powers conferred by sub-section (1) of Section 20A of the Railways Act 1989(24 of 89)(hereinafter referred as the said Act), the Central Government, after being satisfied that for the public purpose, the land, brief description of which is given in the schedule annexed hereto, is required for the execution of Special Railway Project, namely, Raigarh(Mand Colliery) to Bhupdeopur (63 km), in the State of Chhattisgarh, hereby declares its intention to acquire such land;

Any person interested in the said land may, within a period of 30 days from the date of publication of this notification in the Official gazette, raise objection to the acquisition of such land for the aforesaid purpose under sub-section 20D of the said Act;

Every objection shall be made to the Competent Authority, namely, Additional Collector, Raigarh, Collectorate Office, Raigarh, Chhattisgarh in writing, and shall set out grounds thereof and the Competent Authority shall give the objector an opportunity of being heard, either in person or through a legal practitioner, and may, after hearing all such objections and after making such further enquiry, if any, as the Competent Authority thinks necessary, by order, either allow or disallow the objections;

Any order made by the Competent Authority under sub-section (2) of Section 20D of the said Act shall be final; The land plans and other details of the land covered under this notification are available and can be inspected by the interested person at the aforesaid office of the Competent Authority.

**अनुसूची**

**SCHEDULE**

छत्तीसगढ़ राज्य में नई लाइन – विशेष रेल परियोजना, अर्थात्, रायगढ़ (माँड कोलियरी)-भूपदेवपुर (63 किमी.) के लिए अधिग्रहण किये जाने के लिये संरचना के सहित या उसके रहित भूमि का संक्षिप्त विवरण

Brief description of the land to be acquired, with or without structure, for the Special Railway Project, namely, Raigarh (Mand Colliery) - Bhupdeopur new line project (63 km.) in the State of Chhattisgarh

ज़िला का नाम: रायगढ़ Name of District : Raigarh				ज़िला का नाम: रायगढ़ Name of District : Raigarh			
तालुका : खरसिया Name of Taluka : Kharsia				तालुका : खरसिया Name of Taluka : Kharsia			
क्रमांक Serial Number	गांव का नाम Name of Village	खसरा संख्या Khasra /Plot Number	क्षेत्रफल (हेक्टेयर में) Area (in Hect.)	क्रमांक Serial Number	गांव का नाम Name of Village	खसरा संख्या Khasra /Plot Number	क्षेत्रफल (हेक्टेयर में) Area (in Hect.)
(1)	(2)	(3)	(4)	(1)	(2)	(3)	(4)
1	गुरदा Gurda	375	0.0062	1	गुरदा Gurda	100/1.	0.3019
		278/4	0.0219			100/2.	
		288/2	0.0004			100/3.	
		289	0.0103			94/1.	0.1332
		288/1	0.0027			94/2.	
		286	0.0015			95/1.	0.2260
		289	0.0103			95/2.	
		264	0.0350			96	0.1282
		266	0.0295			91/2	
		121	0.0021			91/3	0.0277

		51	0.1038		97	0.0832	
		50	0.0002		90/3	0.2722	
		49	0.0026		86/1.		
		52/1	0.1512		86/2.		
		114/1	0.0995		86/3.		
		52/2	0.2025		86/4.		
		52/3	0.0790		90/4	0.0135	
		54/1.			87	0.0690	
		54/2.			89	0.1120	
		54/3.			88	0.4038	
		54/4.			77/2		
		54/5.			77/5	0.1805	
		120	0.1202		23/1	0.2238	
		117/1	0.0108		79/3	0.0543	
		112	0.1724		77/6	0.0030	
		113	0.2069		77/1	0.0976	
		111	0.0188		84/1		
		108/3	0.0687		84/5	0.0359	
		108/1	0.2130		79/1,79/8	0.0069	
		108/2	0.1784		79/5	0.0254	
		106	0.1048		79/7	0.0306	
		107	0.1272		79/10	0.0351	
		104	0.0441		79/6	0.0422	
		103	0.1547		79/2	0.0364	
		102/2	0.2028		79/4	0.0724	
		109/1.			80/1.		
		109/2.			80/2.	0.0975	
		109/3.			78/1	0.7959	
		109/4.			22/6	0.0329	
		109/5.			22/7	0.1603	
		102/1	0.2060		22/8	0.1076	
		101	0.0727		22/9	0.2233	
2	बरभौना Barbhauna	61	0.1384	2	बरभौना Barbhauna	338/1	0.0197
		62	0.0199			338/2	0.0297
		60	0.1870			337/1.	
		59/3	0.0785			337/2.	0.0074
		70	0.2327			332/1	0.0119
		69	0.0173			332/2	0.0097
		68	0.0250			330/1.	
		71	0.0474			330/2.	
		86	0.0771			330/3.	0.1140
		87/1				277/1	
		87/2				277/2	0.2353
		87/3				269/1	
		87/4				269/2	0.2219
		87/5				267	0.0009
		87/6				262/2	0.0716
		88/1				263	0.0695
		88/2				262/1	0.1327
		88/3				261/1.	
		88/4				261/2	0.0331

		88/5				251	0.0630
		85/3	0.0329			252/1.	0.1599
		83/2	0.0501			252/2.	
		84/1	0.3001			250	0.0051
		358/1.				248/1.	0.0758
		358/2.				248/2.	
		358/3.				231/2क	0.0691
		339/1क				231/2ka	
		339/1ka				231/2 ख	
		339/1ख				231/2kha	
		339/1kh				231/1क	
		339/2				231/1ka	
		339/3				231/1ख	0.5741
		339/4				231/1kha	
		339/5				231/1ग	
		339/6				231/1ga	
		339/7				67/1	
		339/8				67/2	
		339/9				67/3	
		339/10				67/4	
		339/11				67/5	
		339/12				67/6	
		339/13				67/7	
		339/14				67/8	
		339/15				67/9	
		339/16				67/10	
		339/17				67/11	
		339/18				67/12	
		339/19				67/13	
		339/20				67/14	
		339/21				67/15	
						67/16	
						35/374	0.1154
3	कूकरीचोली Kukricholi	7/3	0.1192	3	कूकरीचोली Kukricholi	9/3	0.0483
		7/2	0.1511			9/1	0.1289
		7/1	0.0329			9/2	0.0521
तालुका: धरमजयगढ़ Name of Taluka : Dhramjaygarh				तालुका: धरमजयगढ़ Name of Taluka : Dhramjaygarh			
4	बेहरामूदा Baheramuda	256	0.2023	4	बेहरामूदा Baheramuda	95-96	0.2326
		257	0.1483			86/1.	0.1662
		258/2Kख	0.1590			86/2.	
		258/2KHA				86/3.	
		258/2क	0.1349				
		258/2KA				86/4.	
		258/2झ	0.0007				
		258/2JHA					

		239/4	0.1585			88/1	0.5287
		239/5	0.0592			1/1ख	0.3756
		239/6	0.0448			1/1KHA	
		236/2	0.0127			3	0.0275
		236/1	0.0201			1/2द	0.0206
		235	0.1238			1/2DA	
		234/1	0.2806			1/2घ	0.1204
		234/2	0.0028			1/2GA /2	0.6024
		103	0.6305			1/2 ग /2	
		98/1	0.2055			1/2KHA	0.1800
5	पुसलदा Pusalda	822	0.5100	5	पुसलदा Pusalda	876	0.0926
		929	0.0026			917/2	0.1597
		823	0.4522			916	0.1160
		928	0.0583			910/1.	0.2651
		871/2	0.0096			910/2.	
		871/3	0.0362			911	0.0049
		871/4	0.1248			909/2	0.1684
		872	0.0106			890/1ख	0.1779
		874	0.0019			890/1KHA (890/1 & 890 /2)	
		873	0.0899			889	0.0173
		877	0.2691			892	0.0192
6	चितापाली Chitapali	502/2	0.2402	6	चितापाली Chitapali	493/2	0.0018
		501	0.0510			494/4	0.0617
		499	0.0530			492 (492/1, 492/2 and 492/3)	0.4554
		498	0.3018			491/2	0.5752
		495	0.3695			491/3	0.5588
		476/1	0.0272			489	0.0025
		494/1	0.1093			488	0.2792
		494/2	0.1559			440(440/1, 440/2 and 440/3)	0.0461
		494/3	0.1013			439	0.3409

7	लोटान Lotan	105/2	0.1484	7	लोटान Lotan	132/1	0.1139		
		105/1क 105/1ka	0.0014			8/1क 8/1KA	0.0565		
		105/1ख 105/1kha				8/1ख 8/1KHA	0.0487		
		104/2	0.4004			8/1ग 8/1GA	0.0399		
		107	0.2288			8/1घ 8/1GHA	0.0503		

		104/1ग	0.0752		8/1 न	0.0578
		104/1GA			8/1 NA	
		104/1क	0.0141		8/1च	0.0607
		104/1KA			8/1CHA	
		108/1	0.1335		63	0.6324
		104/1ख	0.0041		64	0.2293
		104/1KHA			65/2 ग	0.1390
		100/1	0.2026		65/2GA	
		23/1	0.4806		65/2ख	0.0153
		24/3	0.0089		65/2KHA	
		25/12	0.0030		66	0.0606
		21/2	0.0199		65/1	0.0588
		25/1	0.2020		73/1	0.0193
		24/5	0.1402		65/2न	0.3709
		24/6	0.0149		65/2NA	
		16/3	0.2061		65/2ट	0.1257
		15/3ख	0.1280		65/2CHA	
		15/3KHA			79/6	0.1102
		16/2	0.0323		75/3	0.1019
		15/3क	0.5479		75/2	0.0272
		15/3KA			76/1	0.0458
		15/2	0.6482		76/2	0.0383
		14/1	0.0048		3/2ख	0.1762
		13/1	0.2897		3/2KHA	
		11/1.		0.1501	3/2घ	0.1917
		11/2.			3/2GHA	
		11/3.			77	0.0872
		11/4.			32	0.1237
		11/5.			33/1ग	0.0120
		12/1.		0.2270	33/1GA	
		12/2.			33/1ख	0.0215
		12/3.			33/1KA	
		12/4.			33/1घ	0.0118
		12/5.			33/1GHA	
8	कटाईपाली Kataipali	651	0.2740	8	10	0.0347
		652	0.6785		9/1क	0.0252
		653	0.1931		9/1KA	
		654	0.5439		9/1घ	0.0919
		659	0.0086		9/1GHA	
		657	0.8767		9/1ख	0.0843
		655	0.1861		9/1KHA	
		675	0.1754		9/1ग	0.0927
8	कटाईपाली Kataipali	651	0.2740	8	792	0.1504
		652	0.6785		832	0.1066
		653	0.1931		841/1-2	0.0548
		654	0.5439		834/1-2	0.0029
		659	0.0086		840/1	0.0339
		657	0.8767		840/2	0.0411
		655	0.1861		840/3	0.0016
		675	0.1754		839	0.0445

		674	0.7387			837	0.1149
		680	0.2137			836	0.0154
		681	0.0462			846	0.3106
		706	0.2841			871	0.1428
		710	0.1125			870	0.1222
		713/2	0.1351			869/1.	
		713/1	0.0368			869/2.	0.1046
		713/4	0.0079			891	0.0358
		716/1	0.0764			893	0.1859
		716/2	0.0020			894	0.0258
		715	0.1308			895	0.0823
		714	0.0001			888	0.2143
		739/1	0.0163			898	0.2101
		740	0.0721			899	0.1803
		712	0.0087			793	0.0374
		तालुका: घरघोडा				तालुका: घरघोडा	
		Name of Taluka : Gharghoda				Name of Taluka : Gharghoda	
9	चारमार Charmar	64/1 ख	1.3775	9	चारमार Charmar	22/7	0.0075
		64/1Kha				22/13	0.0764
		137/1	0.0204			19/2	0.1049
		132	0.0785			18	0.3655
		131	0.0806			15/5	0.0724
		130	0.2226			13/4	0.1732
		128/1	0.1258			13/8	0.1559
		127	0.0264			86/1ख 86/1KHA	0.4423
		128/2, 125	0.1751			86/11	0.0712
		35	0.0608			86/12	0.2346
		36	0.0834			86/4	0.0940
		41	0.2274			86/6	0.2347
		40	0.2993			86/5	0.0714
		53	0.0581			86/1क 86/1KA	0.8066
		55/2	0.1281			86/2	0.1560
		55/1	0.0242			138	0.0665
		22/5	0.1267				
10	भेंगरी Bhengari	17/6	0.3882	10	भेंगरी Bhengari	12	0.3503
		17/5	0.8087			11	0.2633
		18	0.0643			9/6	0.0047
		19	0.1310			9/5	0.1690
		20	0.2053			9/4	0.0046
		36/1	0.7505			9/2	0.2528
		16/2	0.2493			9/1	0.1458
		15/7	0.0389			8/1	0.0518
		15/8	0.1615			8/2	0.5664
		14/4	0.0017			51	0.0429
		36/2	0.0699			17/3	0.5248
11	नवापारा Nawapara	359/2	0.0352	11	नवापारा Nawapara	376/3	0.0007
		354	0.0988			377/1	0.1321
		363	0.6982			379/2	0.2265
		362	0.0641			377/2	0.0004
		364	0.3428			380/1	0.4340
		368	0.2587			380/2	0.1132
		370	0.6168			315	0.1915
		388	0.0290			314	1.0415
		372/1				313	0.4639
		372/2	0.1540			311/5	0.6321
		375	0.2077			404	0.0551
		358	0.3362			----	----
		376/4	0.0977				
12	कटांगडीह Katangdih	2/13	0.0635	12	कटांगडीह Katangdih	212/1.	
		5	0.0394			212/2.	
		2/16	0.0758			212/3.	
		2/15, 2/17	0.7254			212/4.	0.0232

		2/20	0.1621		212/5.			
		2/19	0.0289		212/6.			
		6/3	0.0879		65/1.			
		7/3	0.0398		65/2.			
		2/8	1.2618		65/3.			
		9	0.2570		83	0.1466		
		8/19	0.0154		85	0.3645		
		250/2	0.1334		89	0.3716		
		249/1	0.8139		88	0.0997		
		249/3	0.0204		87	0.0340		
		248/1	0.3697		163	0.2744		
		248/2	0.0040		164	0.3757		
		247/2	0.3261		157/1.			
		342/1	0.0310		157/2.			
		344	0.0174		165	0.2591		
		345	0.3657		166	0.2857		
					167	0.4477		
		346/1.			169	0.1101		
		346/2.			170/1.			
		347/1.			170/2.			
		347/2.			170/3.			
		347/3,			155/1.			
		347/4.			155/2.			
		347/5.			155/3.			
		347/6.			152	0.0827		
		347/7.			153/1.			
		347/8.			153/2.			
		347/9.			153/3.			
		392	0.0449		151	0.0157		
		352/2	0.4894		137	0.1463		
		351	0.1544		139/1.			
		357/1.			139/2.			
		357/2.			139/3.			
		357/3.			139/4.			
		357/4.			139/5.			
		357/5.			139/6.			
		357/6.			139/7.			
		357/7.			139/8			
		357/8.			139/9.			
		357/9.			145	0.0800		
		357/10.			146	0.0763		
		357/11.			144	0.0696		
		357/12.			143	0.3861		
		357/13.						
		220	0.0174		217	0.0506		
		219/1.			216	0.4305		
		219/2.			222	0.0214		
		218	0.2191		359	0.7989		
		2/12	0.0116		84	0.3108		
13	बडे गुमडा Bade Gumda	508/5	0.1252	13	बडे गुमडा Bade Gumda	728/1.		
		573	0.2352			728/2.		
		576/1.				728/3.		
		576/2.				728/4.		
		578	0.0915			728/5.		
		603	0.5899			728/6.		
		604	0.4125			728/7.		
		599/1.				728/8.		
		599/2.				728/9.		
		599/3.				728/10.		
		599/4.				727	0.1278	
		599/5				726	0.0551	
		594	0.0433			725	0.0607	
		595/1.				720/1	1.6704	
		595/2.				720/2.		
		596/1.				720/3.		

		596/2.			716/1	0.1077	
		596/3.			716/4	0.0180	
		596/4.			716/2	0.1095	
		5	0.7613	14	507	0.1924	
14	बइहामुड़ा Baihamuda	6/1.	0.8618		---	----	
		6/2.			46/2	0.2394	
		6/3.			48	0.3783	
		11	0.0379		51	0.6324	
		12	0.0014		52	0.6961	
		8	0.5004		53	0.1670	
		7	0.5101		54/1.	0.9542	
		3/2	0.0454		54/2.		
		42	1.0333		55/1.	1.1994	
		46/1	0.3171		55/2.		
					A	0.4519	
		199/1.	1.9731	15	193	0.0406	
		199/2.			187	0.6207	
		199/3.			188	0.0195	
		199/4.			185/1.		
		196	0.1441		185/2.	0.3479	
		195	0.0350		185/3.		
		192	0.1510		185/43.		
		190	0.1506		A	0.0174	
		189-190	0.0238		----	----	
15	घरघोडा Gharghoda	762/1	0.1812	16	A	0.2682	
		761	0.3561		298/1.	0.0593	
		763/1.	0.0090		298/2.		
		763/2.			305	0.2099	
		763/3.			307	0.0073	
		762/3	0.5767		286/1.	0.0335	
		701	0.0182		286/2.		
		699/1	0.1120		286/3.		
		699/2	0.3323		286/4.		
		699/3-4	0.0216		286/5,		
		693/5	0.2177		286/6.		
		693/9	0.0931		286/7.		
		693/6	0.0729		286/8.		
		693/4	0.3776		308/1.	0.1311	
		686	0.5300		308/2.		
		614	0.0098		285	0.1247	
		615/1	0.0991		284	0.0940	
		615/2	0.1272		283/1	0.1603	
		616	0.2453		279	0.0666	
		617	0.0631		281	0.1502	
		619	0.0338		280/1.	0.2151	
		610/3	0.2398		280/2.		
		610/5	0.0543		280/3.		
		610/6	0.1417		240/8	0.3716	
		627/2	0.0292		240/17	0.1041	
		609/3	0.0678		226	0.6488	
		608	0.0404		214/1.	0.2141	
		606	0.0867		214/2.		
		607/2	0.1147		227	0.1418	
		629/5	0.0435		183	0.1549	
		629/4	0.0769		228/2	0.0969	
		605	0.0250		228/1	0.0852	
		603/7	0.0134		182/1	0.1091	
		603/3	0.0089		172/2	0.3671	
		603/4	0.6997		175/5.	0.0616	
		603/5	0.0656		175/4	0.0088	
		300/3	0.0759		175/2	0.0515	

		300/4	0.0383			175/1	0.0589		
		309	0.1550			162	0.1419		
17	ટેરમ Teram	840/1.	0.2045	17	ટેરમ Teram	821/1	0.1334		
		840/2.				128/1.	0.2830		
		840/3.				128/2.			
		843	0.0259			128/3			
		842/1.	0.2322			128/4.			
		842/2.				128/5.			
		842/3.				128/6,			
		841	0.0086			128/7.			
		862	0.2541			128/8.			
		832/1	0.0012			128/9.			
		863	0.1364	129/1ક 129/1ka 129/1ખ 129/1kha	0.2505				
		881/2	0.0116			129/2.			
		864/1.	0.1894			131	0.2727		
		864/2.				127/1	0.4836		
		865	0.1673			118	0.2946		
		866/2	0.0546			120/2	0.0673		
		873/1.	0.3483			120/3	0.2474		
		873/2.				120/1109	0.0564		
		872	0.0047			121	0.0585		
		777/1	0.0808			122/1ક 122/1ka	0.1822		
		777/2	0.0250			122/1ખ 122/1kha			
		776/1.	0.4358			122/1ગ 122/1ga			
		776/2.				122/1ઘ 122/1gha			
		776/3.				122/1દ 122/1da			
		774	0.1597	0.3507		122/2.			
		773/1.	0.3507			75/5	0.1785		
		773/2.				75/2	0.2308		
		773/3.				75/1	0.5543		
		773/4.				75/4	1.1268		
		773/5.				56/3	0.0010		
		773/6.				56/2ક 56/2KA	0.0931		
		771	0.0462						
		770/1.	0.1500			56/2ખ 56/2KHA	0.0007		
		770/2.				74/1.	0.3278		
		769/2	0.0244			74/2.			
		756/1.	0.3614			75/3	0.1487		
		756/2.				56/1ખ 56/1KHA	0.0903		
		624	0.1187			79/1.	0.1739		
		622	0.3968			79/2.			
		621	0.0768			80	0.0482		
		620	0.0539			56/1ઘ 56/1GHA	0.3863		
		625	0.0107			45/1	0.0253		
		312	0.0772			55/1.	0.5953		
		311/1.	0.2205			55/2.			
		311/2.				54/1.	0.1873		
		310/1.	0.1856			54/2.			
		310/2.				53	0.0541		

		50	0.0199			52	0.0955
		A	0.0146			51	0.4377

18	करीछापर Karichhapor	241	0.4419	18	करीछापर Karichhapor	232	1.6502		
		242	0.3107			219/1.	0.1486		
		240	0.0872			219/2.			
		239	0.3380			219/3.			
		238	0.0970			219/4.			
		229	0.2062			219/5.			
		230/1	0.0302			219/6.			
		237/1	0.1190			207	0.3988		
		235/1.	0.1859			208/1	0.1228		
		235/2.				208/2	0.0919		
		235/3.				206	0.1219		
		235/4.							
		235/5.				234	0.3926		
19	फागूराम Faguram	346	0.4966	19	फागूराम Faguram	573/1	0.0433		
		339	0.0451			553	0.0480		
		340	0.2242			590/1च	0.1063		
		338	0.0012			590/1CHA			
						574	0.3005		
		336/1.	0.1771			590/1झ 590/1JHA	0.0140		
		336/2.				585	0.1348		
		335	0.2092			584	0.2874		
		341	0.1535			586/2	0.2902		
		342	0.0557			583/1	0.0101		
		343/1	0.0783			583/2			
		343/2	0.0743			583/3			
		344	0.0063			583/4			
		362	0.0622			583/5			
		363	0.2878			587/2	0.0753		
		367	0.2628			586/1	0.2014		
		369	0.0214			484/1क 484/1KA	3.9293		
		366	0.7853			484/1ख 484/1kha			
		365	0.1360			484/1ग 484/1ga			
		372	0.2241			485	0.2165		
		392	0.0333			484/2	0.0597		
		393	0.3311			475	0.0056		
		403	0.1087			50/1 क 50/1 ka	1.4696		
		400	0.0325			50/1ख 50/1kha			
		399	0.0435			50/1घ 50/1gha			
		394	0.1334			53/1 &50/3क 53/1 &50/3ka	0.5881		
		391/2	0.1260			50/2	0.0082		
		395	0.0378			52	0.3682		
		398	0.1295			51	0.0483		
		423	0.0296			48/1	0.0755		
		396	0.2512			48/2			
		391/1	0.0294			50/4	0.2081		
		397/4	0.1110			59	0.0860		
		397/3क 397/3KA	0.0230			58	0.0752		
		397/3ख 397/3KHA	0.0437			47/1	0.0138		
		397/2	0.4990			47/2			
		431	0.0431			47/3			
		397/1क 397/1ka	0.5756			55	0.1195		
		397/1ख 397/1kha				79/1	0.1326		
		397/1ग 397/1ga				79/2	0.1842		
		390/1	0.0492			83/1ख 83/1KHA	0.0236		

		388	0.1915			80/1	0.1072
		530	0.1872			87/1	0.3034
		535	0.0446			87/2	
		533	0.2437			85/1	0.5052
		534	0.0093			85/2	
		554	0.0887			84	0.0929
		555/1				145	0.0253
		555/2		0.0423		150/3	0.5129
		555/3				153/1	0.3000
		561/1		0.2405		155	0.2897
		561/2				166	0.1273
		563/2	0.0505			165	0.1723
		568/1	0.1255			164	0.0244
		568/1	0.1958			167	0.1018
		566	0.4130			168/1	0.0267
		567	0.0954			168/2	0.1133
		572	0.1967			181/1	0.0348
		616/1ख		0.1068		181/2	0.0590
		616/1KHA					
		616/1ग		0.0541		347/1	0.0097
		616/1GA					
20	पुरी Puri	173	0.0261	20	पुरी Puri	19/1	
		166/13	0.4014			19/2	
		166/6	0.6232			19/3	
		166/8	0.4944			19/4	
		45/1	0.3744			19/5	
		1/31	0.4102			19/6	
		1/19	0.5712			19/7	
		1/33	0.0046			13	0.2191
		47	0.1656			14/1	
		46	0.1414			14/2	
		48	0.0545			14/3	
		1/4	0.2135			14/4	
		1/20	0.1483			14/5	
		1/16	0.1440			14/6	
		15	0.0825			14/7	
		----	----			176	0.0235
		तालुका: धरमजयगढ़ Name of Taluka : Dhramjaygarh		तालुका: धरमजयगढ़ Name of Taluka : Dhramjaygarh			
21	कूडमकेला Kudumkela	1864/3	0.6193	21	कूडमकेला Kudumkela	1098/1	
		1866/1	0.0356			1098/2	
		1869/1				1098/3	
		1869/2	0.6647			1063/1	
		1836/1				1063/2	
		1836/2		0.5517		1063/3	
		1836/3				1063/4	
		1835	0.0474			1059	0.0605
		1883	0.0541			1060	0.0058
		1791/3	0.1479			1054	0.3166
		1794/1		0.2209		1055	0.1388
		1794/2				1056/1	
		1726/1	0.0022			1056/2	
		1727	0.2471			1056/3	
		1725	0.0463			1056/4	
		1728	0.4763			1056/5	
		1729	0.0015			1034/1	
		1733	0.1151			1034/2	
		1734	0.0168			1049/1	
		1704/1		0.1360		1049/2	
		1704/2				1035/1	
		1703	0.0959			1035/2	
		1706	0.1264			1036/1	
		1698/1	0.5333			1036/2	0.1758

1698/2			1036/3	
1691/1		0.0808	1036/4	
1691/2			1037	0.0870
1631	0.3822		1000/1	
1630/1			1000/2	
1630/2		0.1809	1000/3	0.1735
1630/3			1000/4	
1625	0.1524		1000/9	
1626/1			999/1	0.0966
1626/2			999/2	
1626/3			998	0.3340
1626/4			997	0.3103
1626/5			996	0.3121
1626/6			995/1	0.0627
1626/7			995/2	
1626/8			984	0.0475
1628/1			908/1	
1628/2क			908/2	0.4554
1628/2ka			907	0.0140
1628/2ख			913/1	0.2603
1628/2kha			913/2	
1628/3			914	0.1262
1628/4			915	0.1065
1628/5			880/1	
1628/6			880/2	
1620	0.1883		880/3	
1615	0.0021		880/4	
1616	0.0603		880/5	
1613	0.0905		880/6	
1578	0.0095		880/7	
1567	0.0093		880/8	
1563	0.0580		880/9	
1564	0.1797		880/10	
1566	0.2314		880/11	
1328	0.0760		880/12	
821	0.0665		880/13	
824	0.2645		880/14	
830	0.0141		889	0.0679
832/1			891	0.0323
832/2			892	0.2805
832/3			893	0.3453
832/4			897	0.0487
832/5			896	0.5422
832/6			102	0.0238
832/7			101	0.1571
832/8			100	0.7018
832/9			96	0.0039
832/10			97	0.2308
1112	0.0005		90/1	
1114	0.0062		90/2	0.1878
1101	0.0043		90/3	
1092	0.1921		98	0.0392
1073/1			86/1	0.1307
1073/2			86/2	
1073/3			78/1, 79, 80, 81	0.1622
1073/4क			84	0.0803
1073/4KA			85/1	
1073/5			85/2	
1073/6			85/3	0.9701
1073/7			85/4	
1073/8			61/1	4.8316
1091/1				
1091/2				
1091/3				
1091/4				

		1091/5				---	----	
		1091/6				1094/1		
		1091/7				1094/2	0.0367	
						1094/3		
22	पंडरीपानी Pandaripani	196	0.2929	22	पंडरीपानी Pandaripani	314	0.2099	
		197	0.0876			312	0.1373	
		195	0.0099			228	0.0251	
		199	0.1407			282	0.2050	
		200	0.2181			264	0.2179	
		204	0.0537			278	0.0635	
		175	0.0044			269	0.3870	
		206	0.0057			254	0.3077	
		333/1				245/1क 245/1KA	0.0597	
		333/2	0.2171			245/1ख 245/1KHA	0.0254	
		332	0.1143			186/1	0.1973	
		212	0.1076			----	----	
		315	0.0172					
23	गेरसा Gersa	554/1		23	गेरसा Gersa	552	0.2195	
		554/2	0.3008			312/1ग 312/1GA	0.0004	
		554/3				310/2ख 310/2KHA	0.0395	
		555	0.0722			310/1	0.0908	
		----	----			----	----	
		556/1				311	0.0715	
		556/2				301	0.1417	
		556/3				300	0.1332	
		556/4				299	0.0451	
		556/5				315/3	0.0416	
		566/1	0.0175			319/1		
		566/2				319/2	0.0417	
		557	0.0071			320/1		
		574	0.1184			320/2	0.1705	
		540	0.3431			322	0.1482	
		577	0.0030			321/1क 321/1ka		
		576	0.0075			321/1ख 321/1kha	0.6917	
		575	0.8832			321/1ग 321/1ga		
		573/1		0.0227		324/1		
		573/2				324/2	0.0524	
		573/3				186	0.0653	
		582	0.1174			188/1थ/1 188/1tha/1	0.0120	
		602	0.2783			188/1थ/2 188/1tha/2		
		608/1ख 608/1KHA	0.0291			188/1थ/3 188/1tha/3		
		608/1क 608/1KA	0.0421			188/1द 188/1DA	0.1127	
		610/1				188/1न 188/1NA	0.0028	
		610/2				125/1		
		605	0.1320			125/2	0.0140	
		611/1	0.1297			124	0.1261	
		611/2				123	0.0067	
		252/1		0.2583		119/1ग 119/1GA	0.0658	
		252/2				116	0.2653	
		252/3				114	0.0106	
		252/4				117	0.0853	
		254	0.0891			113/2	0.0582	
		248/1क/1 248/1ka/1	0.1582			113/4	0.0215	

		248/1क/2			112/1	
		248/1ka/2			112/2	
		248/1क /3			112/3	
		248/1ka/3			112/4	
		248/1क /4			112/5	
		248/1ka/4			110	0.1097
		248/1क /5			105	0.2263
		248/1ka/5			94	0.0148
		248/1ख 248/1KHA			95	0.2205
		255	0.1032		----	----
		260/2	0.2168		607	0.0608
		260/3क				
		260/3ka				
		260/3kख				
		260/3kha				
		261/1				
		261/2	0.0491			
24	आमापाली Amapali	167	0.3613	24	229/1घ	0.2595
		168/2	0.1870		229/1GHA	
		169	0.1125		229/2	0.3065
		161/2	0.0017		105,106,107,119,120,1	
		160	0.4691		29	0.0166
		159	0.2001		104	0.3241
		158/1	0.5362		100	0.0924
		157	0.0373		101	0.0140
		270/1न 270/1Na	0.0322		130/3ख 130/3KHA	0.1273
		152	0.1048		128/1	
		141	0.0714		128/2	0.0076
		243	0.0489		130/3क 130/3KA	0.0644
		240	1.3460		129	0.1660
		117	0.2011		130/2क 130/2KA	0.0396
		118	0.1572		130/2ख 130/2KHA	0.2881
		229/1ग			245/1ख 245/1KHA	0.0451
		229/1GA	0.0414		130/1	0.3906
					168/1ख 168/1KA	0.3635
25	आमगांव Aamgaon	205	0.1030	25	185/8क 185/8KA	
		206	0.5013		185/8ख 185/8KHA	0.2396
		202	0.0832		129	0.0858
		201	0.1865		128	0.1322
		200/1			126/2	0.0100
		200/2	0.0033		126/5क	
		185/3ख 185/3KHA	0.0108		126/5KA	
		185/4क 185/4KA			126/5ख 126/5KHA	0.2266
		185/4ख 185/4KHA	0.4652		126/5ग 126/5GA	
		188/1			130	0.1993
		188/2	0.1958		131/1	
		185/4ख 185/4KHA	0.0148		131/2	0.1516
		189	0.3819		132	0.0730
		190	0.1702		142/1द 142/1DA	0.0628
		191	0.5180		35	0.0588
		192	0.0016		143/2	0.0148
		193	0.1904		32/2	0.0248
		194/1			32/5	0.0529
		194/2	0.0724		32/4	0.0031
		194/3			31/1	0.0283
					30/1	0.0369

		194/4			6/2	0.0596			
		21/2	0.0015		26/1ख, 26/2 26/1KHA, 26/2	0.1047			
		20	0.0332		22/1	0.0584			
		18	0.0710		22/2	0.0797			
		6/6	0.0013		6/4	0.0894			
		6/1ज्ञ 6/1JHA	0.1279		6/3क 6/3KA	0.1501			
		6/1द, 11/1, 86/1अ 6/1DA, 11/1, 86/1BHA	0.3956		6/3ख 6/3KHA	0.1414			
					204	0.0998			
26	बायसी Baysi	1353/1	0.3413	26	बायसी Baysi	1352/23	0.1057		
		1353/2				1351	0.3529		
		1352/2	0.1500			1348/2	0.0834		
		1357/1	0.0986			1348/3	0.0285		
		1357/2				1322	0.0535		
		1358	0.1463			1321/1	0.2750		
		1352/3	0.1592			1321/2			
		1352/4	0.2957			1317	0.3387		
		1359/1	0.0703			1316	0.0672		
		1359/2				1315	0.3779		

[सं. 2012/इंफ्रा.12/5/पार्ट. I]

[ No. 2012/Infra./12/5/Pt. I]

नवीन टंडन, महाप्रबंधक

NAVIN TANDON, General Manager

द. पू. म. रेलवे, बिलासपुर/S. E. C. Railway, Bilaspur